

**INEEL WATER INTEGRATION PROJECT MEETING MINUTES**  
**Wednesday, April 10, 2002**

**Attendees:**

<b>Name</b>	<b>Organization</b>	<b>E-Mail Address</b>
Marianne Little	INEEL	<a href="mailto:lit@inel.gov">lit@inel.gov</a>
Marilynne Manguba	INEEL	<a href="mailto:mangma@inel.gov">mangma@inel.gov</a>
Enoch Miles	DOE-ID	<a href="mailto:milesew@id.doe.gov">milesew@id.doe.gov</a>
Brooks Weingartner	DOE-ID	<a href="mailto:weingacb@id.doe.gov">weingacb@id.doe.gov</a>
Al Yonk	INEEL	<a href="mailto:yonkak@inel.gov">yonkak@inel.gov</a>
Brad Bugger	DOE-ID	<a href="mailto:buggerbp@id.doe.gov">buggerbp@id.doe.gov</a>

**On Phone: None**

**Review of Action Tracking Log and 30-day Look Ahead**

All items in the Action Tracking Log have been completed.

- Marianne Little reported that Revision 5 of the Project Execution Plan will be sent to Doug for review on Thursday, April 11<sup>th</sup>. Marianne agreed to identify issues and questions regarding the PEP for the reviewers. It was suggested that "Preparation of the PEG" should be added to the log with a due date for the next meeting.
- Al Yonk reported that the High Country RC&D has included the INEEL Water Integration Project in their 2002 Work Plan with Larry Simmons, Jefferson County Commissioner, identified as lead.
- Brooks Weingartner asked that the date for the update of the regulatory dates on the roadmap be added to the 30-day look ahead.
- Brooks Weingartner asked for additional information on the presentation to ISU Engineering on April 26<sup>th</sup>.
- Cheryl Whitaker from the INEEL Hydrogeologic Data Repository is researching electronic library tools.
- The integrated activity summary involves looking at over 200 work packages. Marianne Little is working on identifying the work packages that are related to the Water Integration Project.
- The project's Quarterly Report was completed on April 5<sup>th</sup>.

**Results of VE Session**

The Uncertainty Prioritization Report is being prepared by Buck West and is on track. This report will be used to guide R&D technology strategies and will be integrated into the roadmap.

**Conceptual Model Development**

A meeting on the Conceptual Model was held on April 9<sup>th</sup> involving INEEL, DOE-ID, USGS, State Oversight, and North Wind Environmental, Inc. North Wind is under contract to prepare the conceptual model summary report. It was suggested that the overheads from the meeting be added to the website.

**Next Meeting**

Wednesday, April 17, 2002

**NOTE: Snake River Plain Aquifer model presentations April 17**

Dan Ackerman and Gordon Rattray of the U.S. Geological Survey will present the results of their subregional modeling work on Wednesday, April 17, in TSB-A/B/C from 10 a.m. to noon. The two presentations will be "A Conceptual Model of Flow in the Snake River Plain Aquifer At and Near the INEEL with Implications for Contaminant Transport" by Rattray, and "Status of Flow and Transportation Modeling of the Snake River Plain Aquifer at the INEEL" by Ackerman. Following their presentations, a discussion will be held on the results of their work and the implications to the INEEL contaminant transport and remediation work at the INEEL. The focus of the discussion will be to get input from INEEL geologists, hydrogeologists, modelers and others who are working on contamination in the Snake River Plain Aquifer and their views of the USGS concept and model. The INEEL contact for this presentation is [Paul Hehn](#) (526-8886).